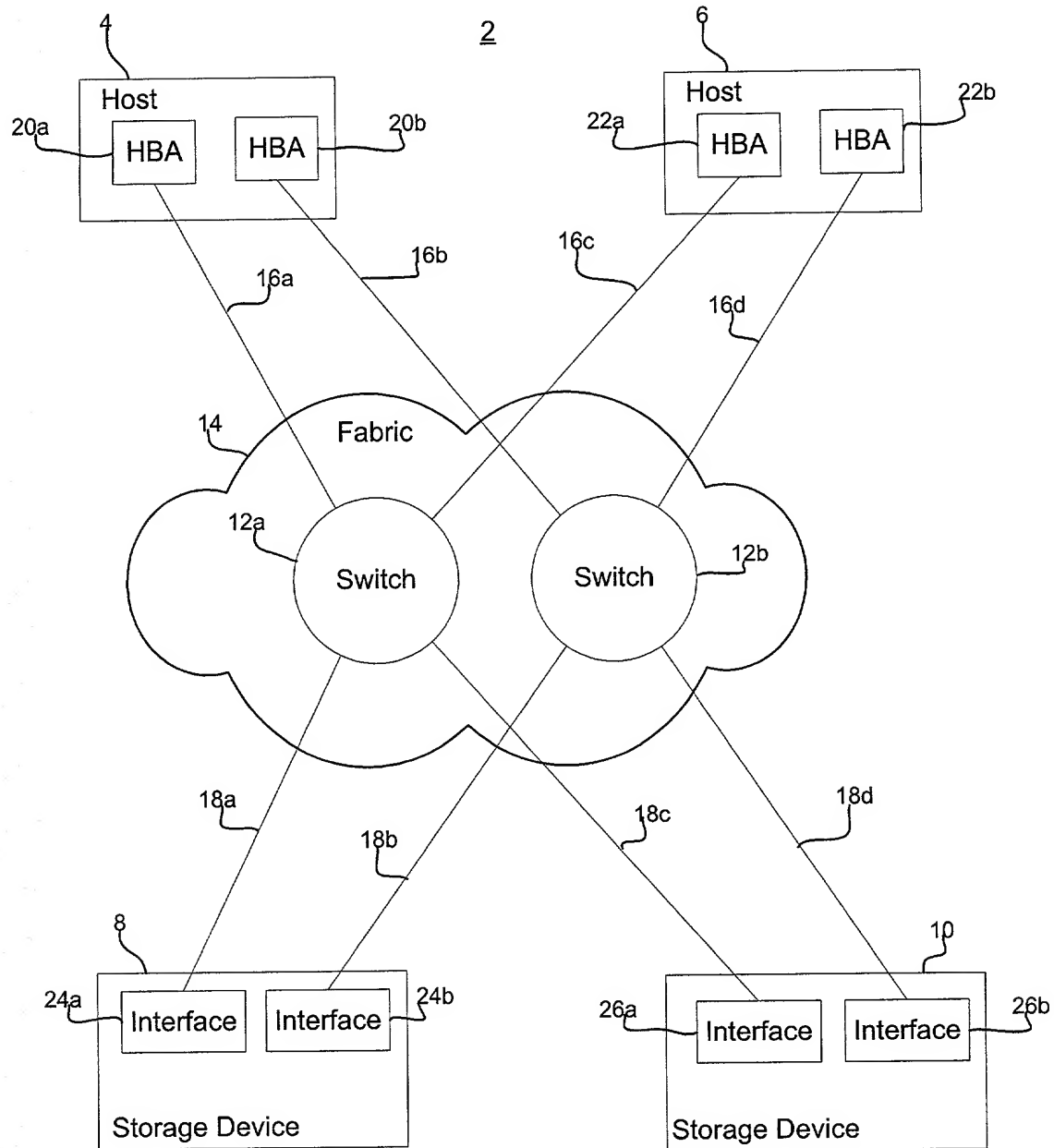


FIG. 1



P5758

R. DaSilva et al.

Sheet 2/13

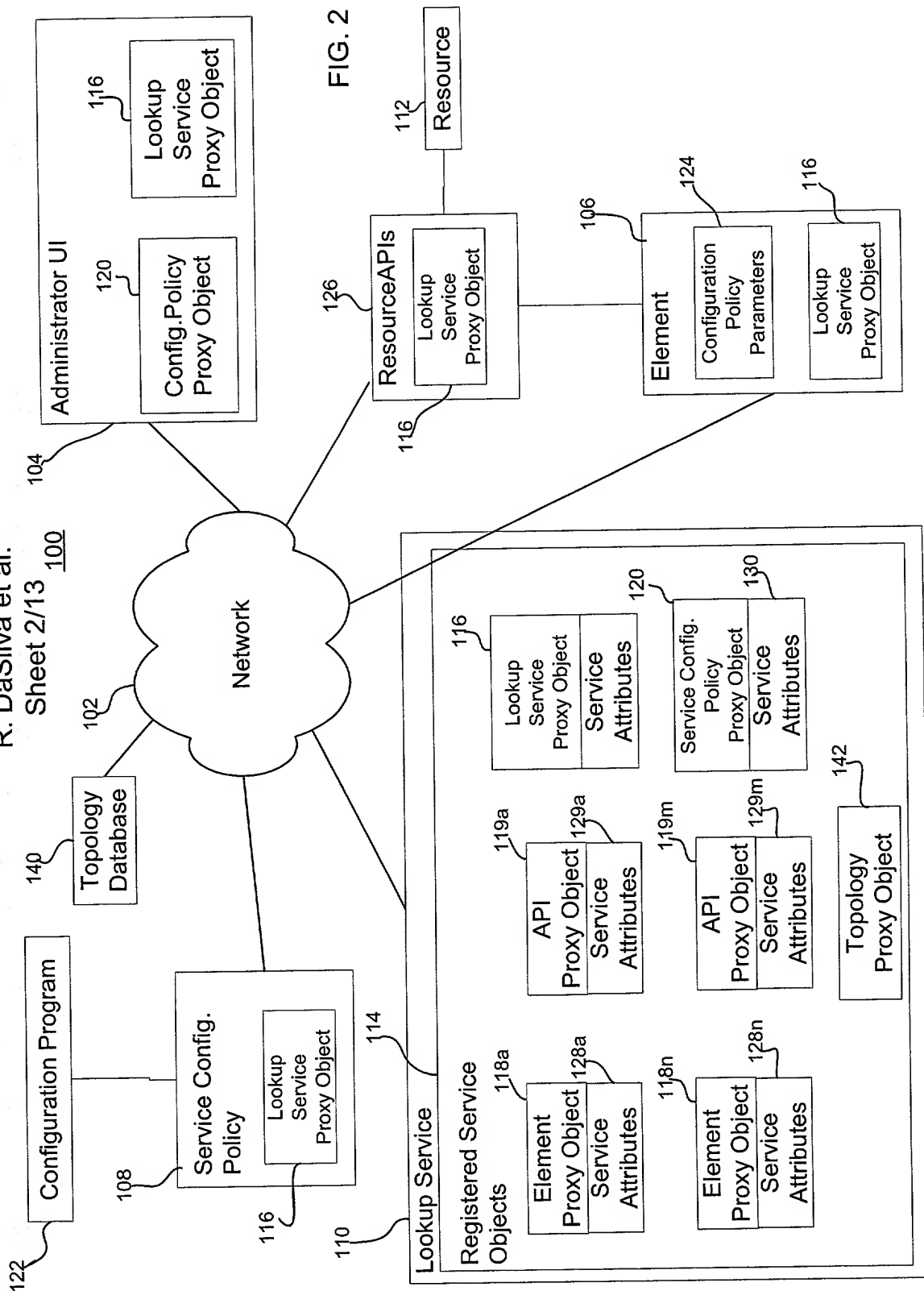


FIG. 3

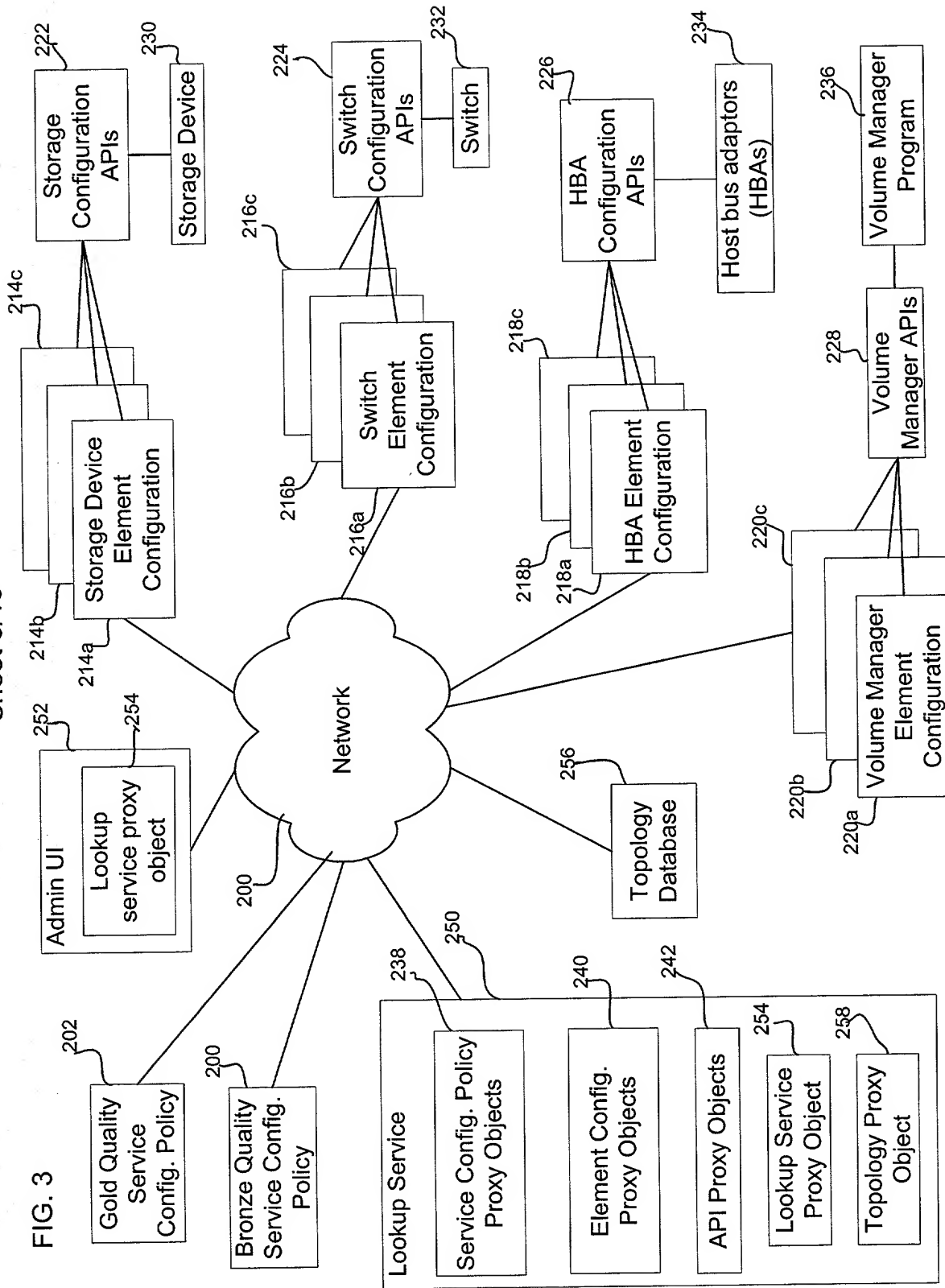


FIG. 4

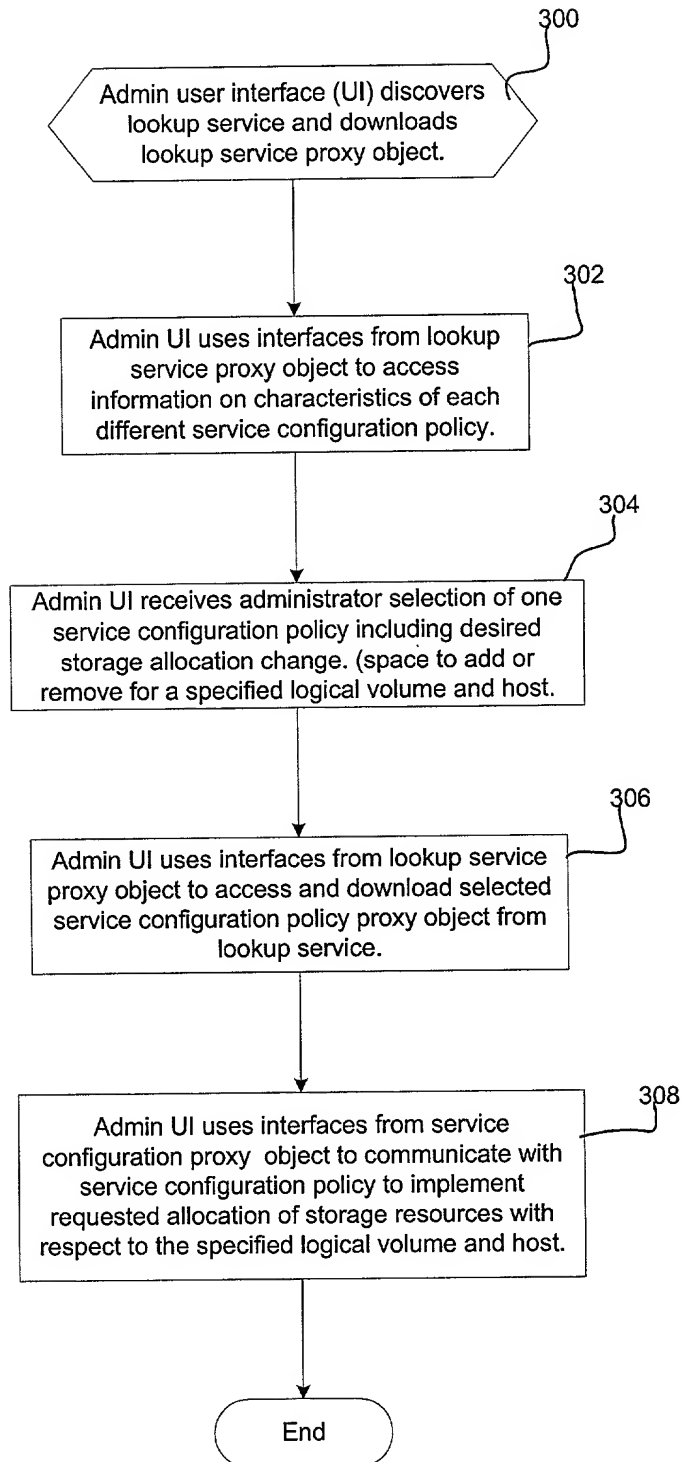


FIG. 5

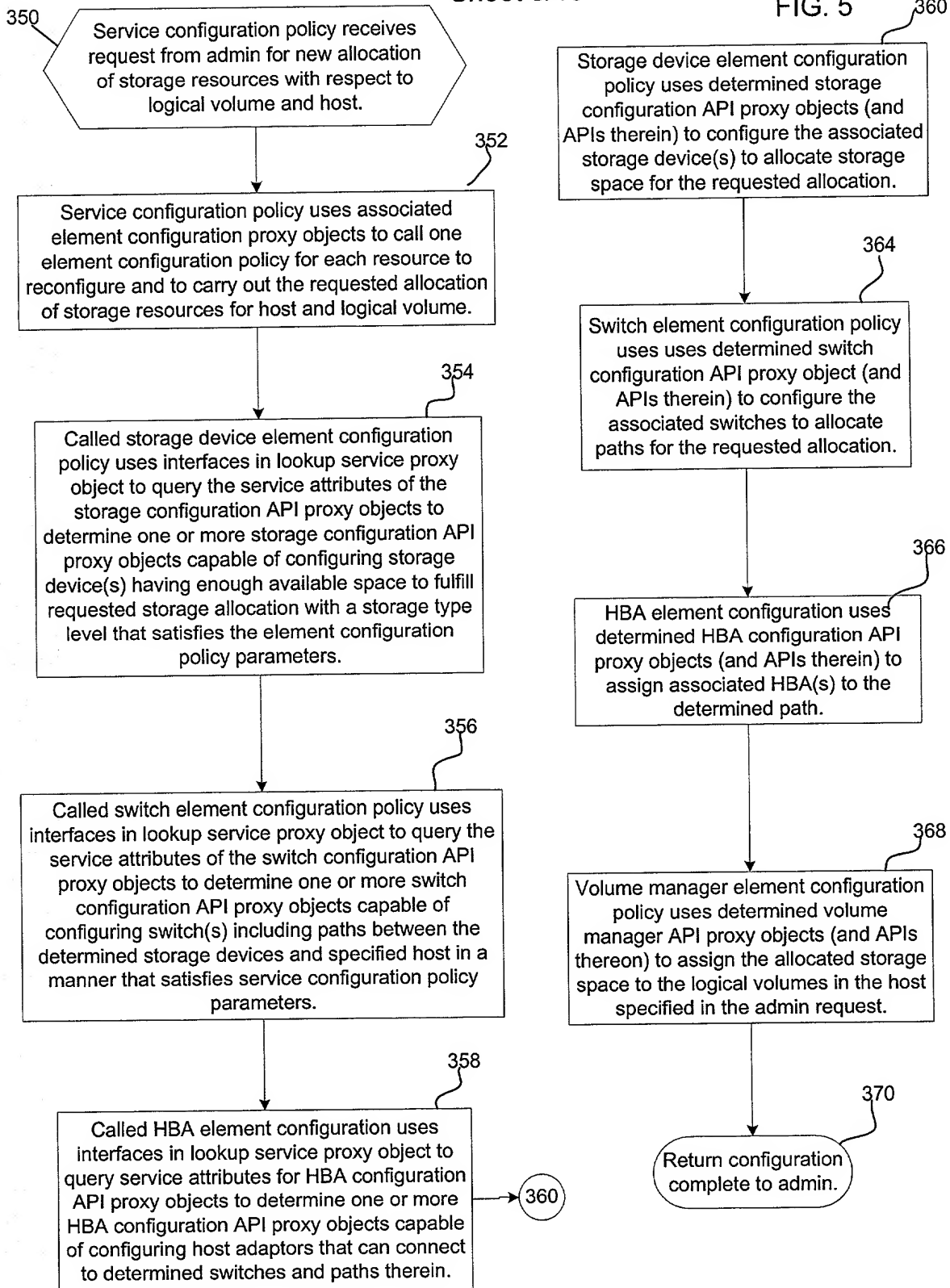


FIG. 6

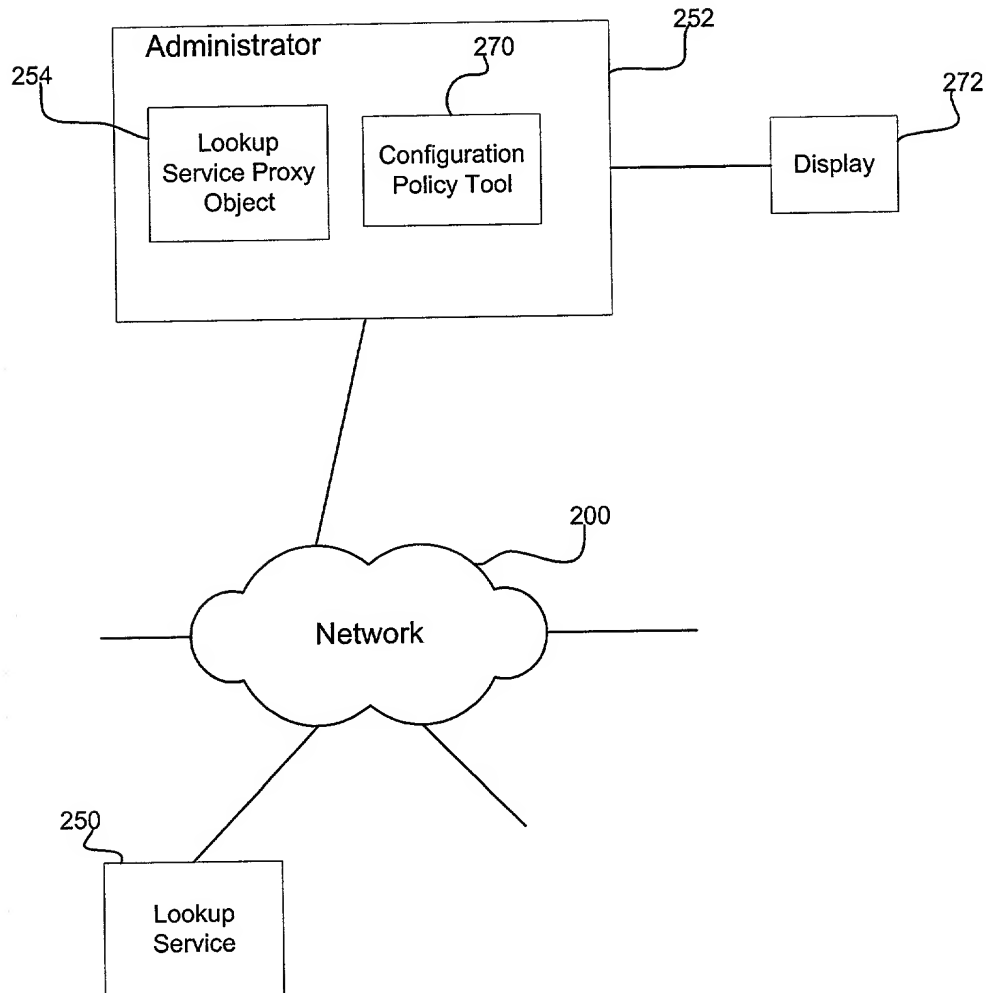


FIG. 7

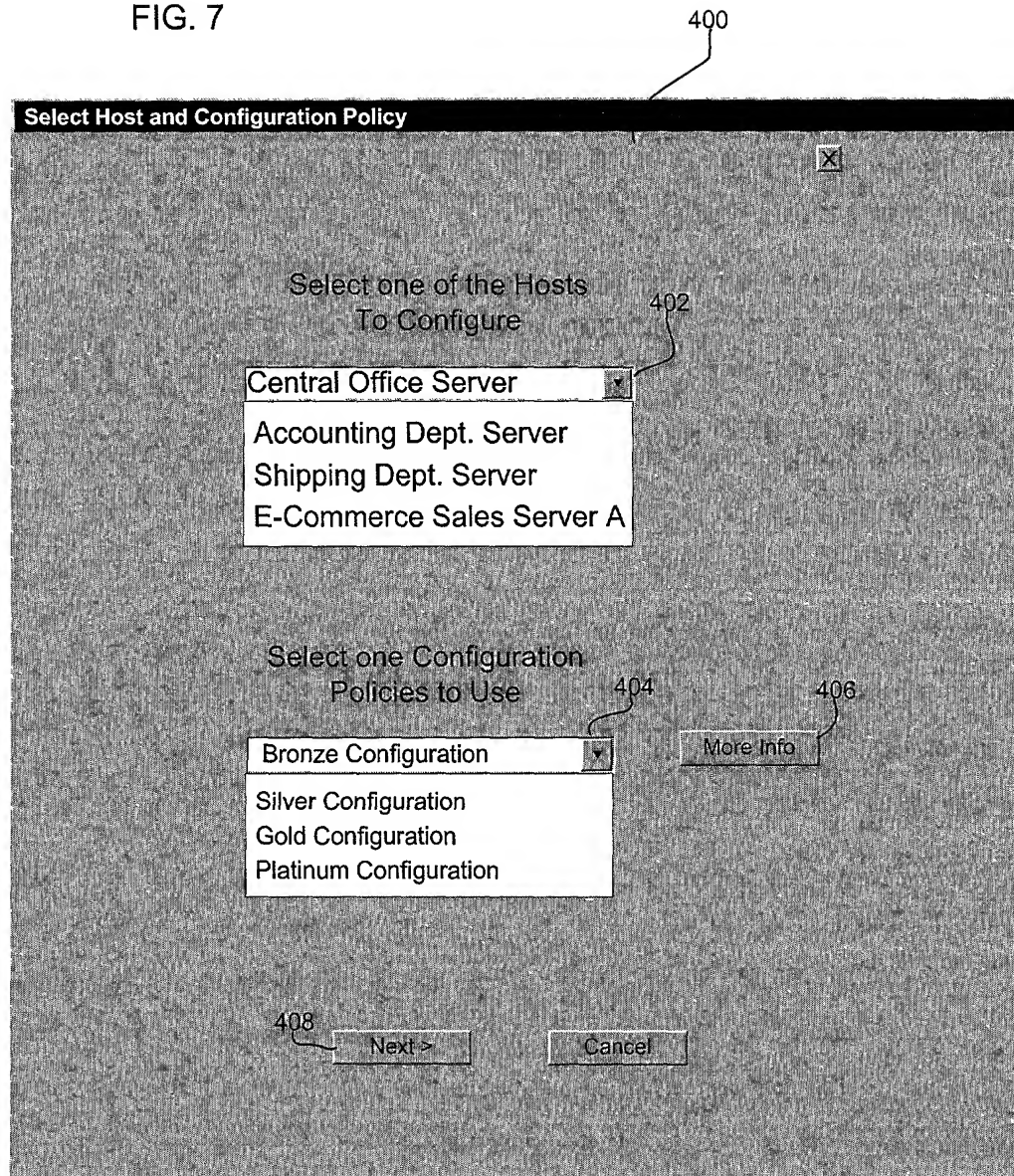


FIG. 8

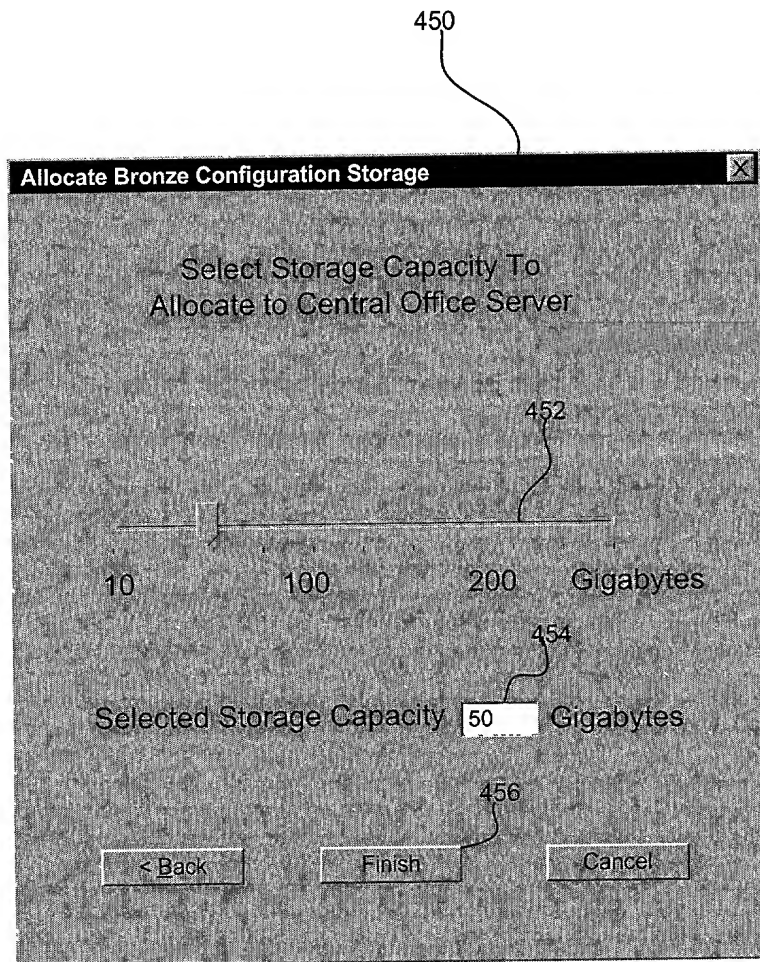


FIG. 9

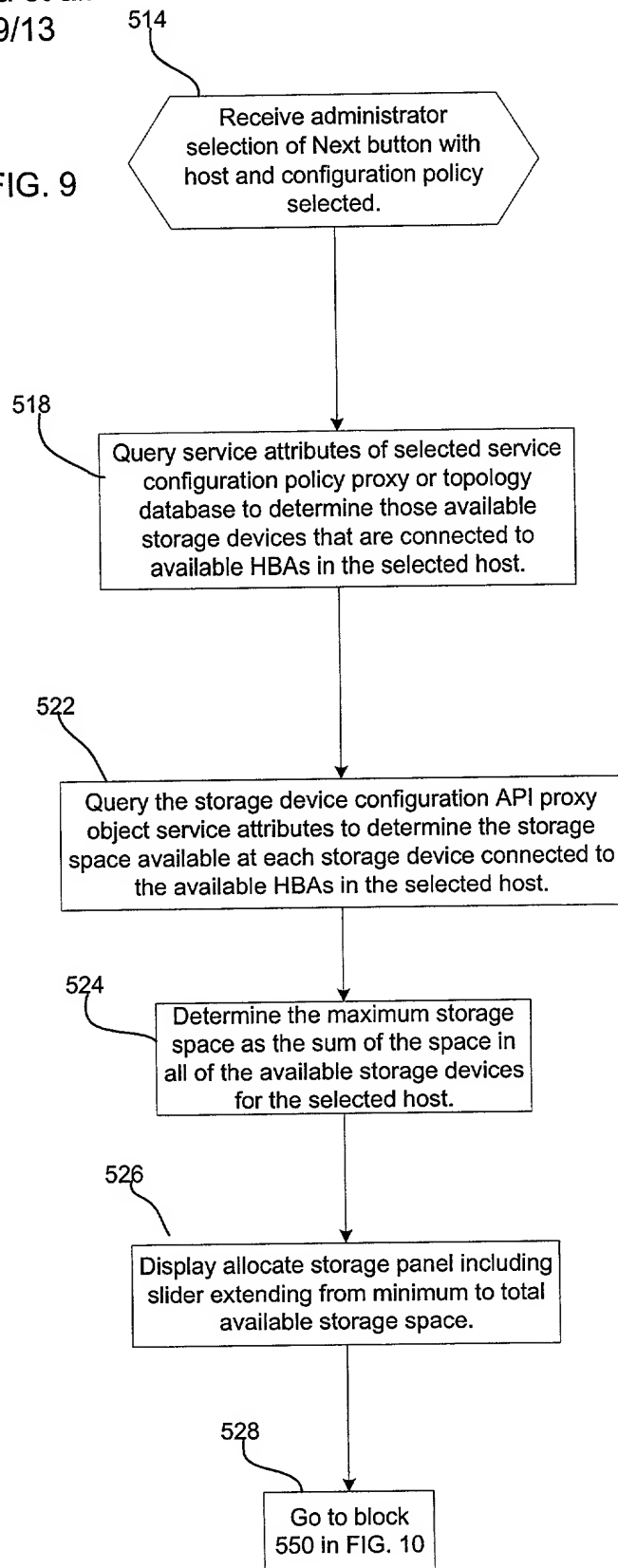
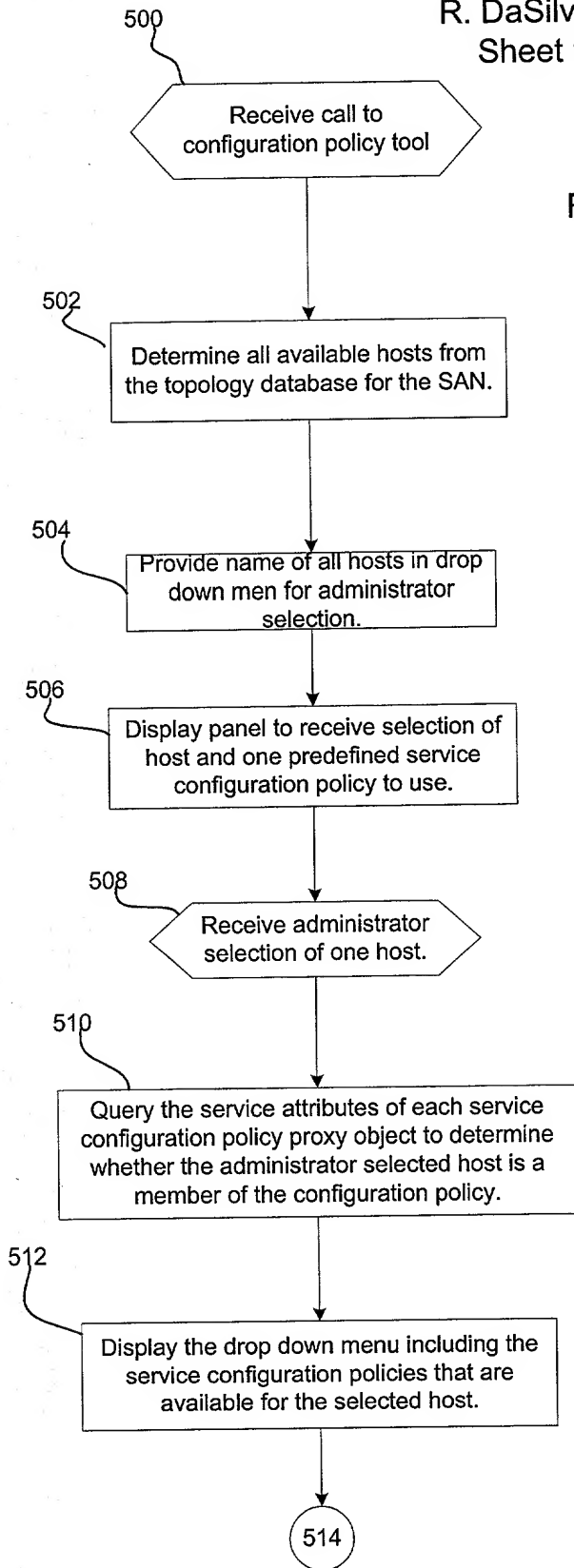


FIG. 10

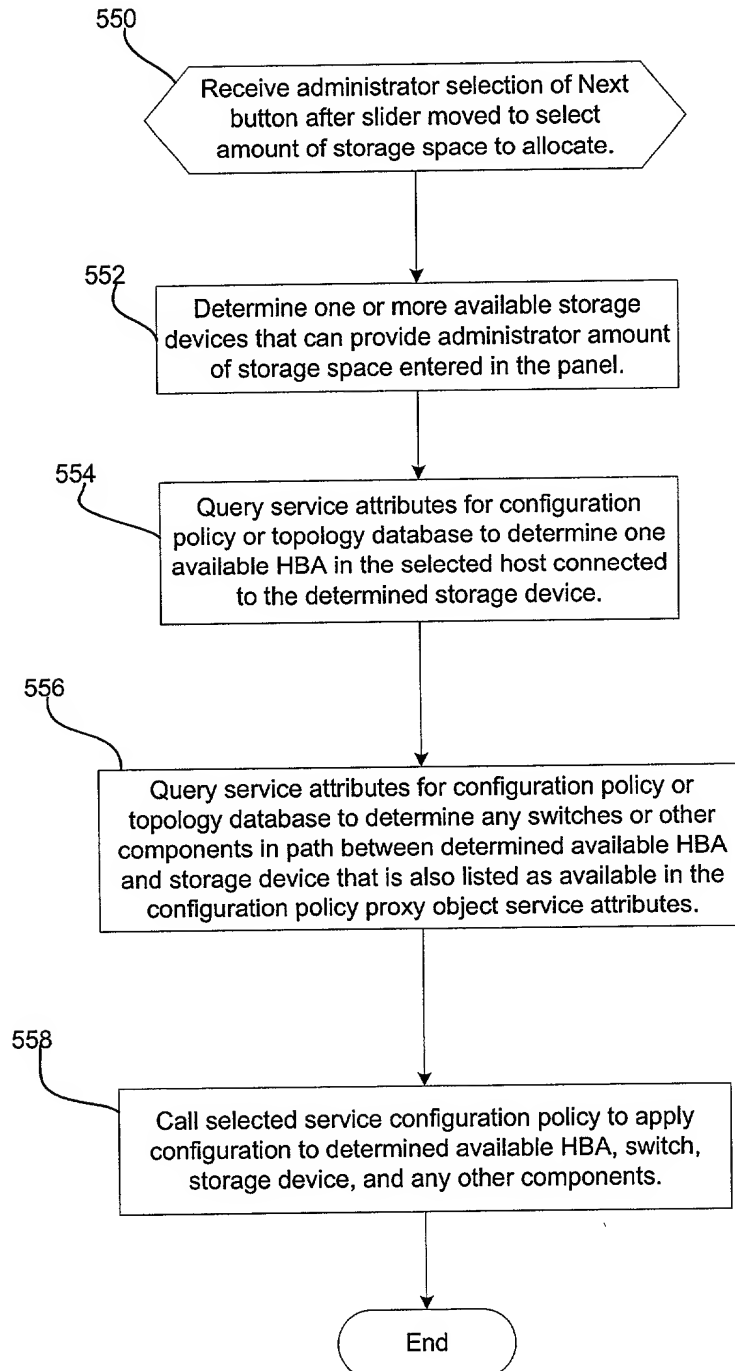


FIG. 11

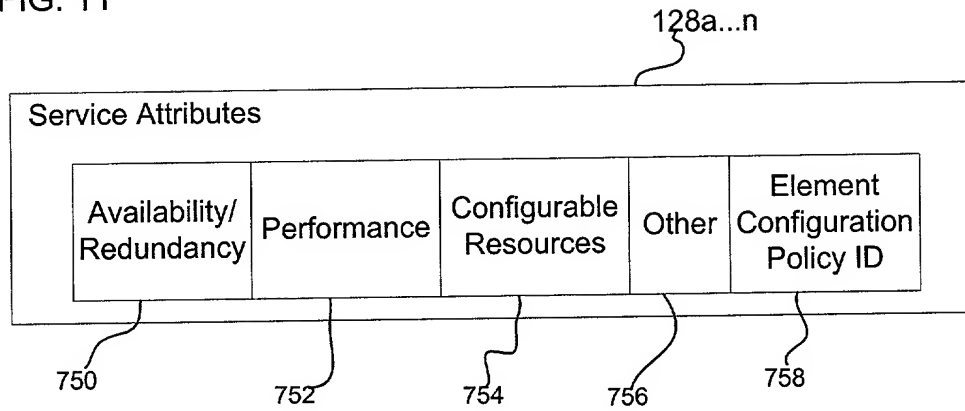


FIG. 12

270

Configuration Policy Tool

| 772 Element Configuration Policy | 774 Throughput | 776 Availability | 778 Latency |
|--|-------------------|---------------------|----------------|
| Switch Element 132 | 10-100 MB/sec | Standard | High |
| Switch Element 133 | 100-200 MB/sec | High | Standard |
| | | | |
| HBA Element 320 | 10-100 MB/sec | High | Standard |
| HBA Element 133 | 100-200 MB/sec | Continuous | Low |

770

Element Configuration Attribute Table

The diagram shows a container labeled 'Configuration Policy Tool' with a reference '270'. Inside is a table with four columns: 'Element Configuration Policy' (772), 'Throughput' (774), 'Availability' (776), and 'Latency' (778). The table contains data for 'Switch Element 132', 'Switch Element 133', a row of dots, 'HBA Element 320', and 'HBA Element 133'. The entire table is labeled '770' and 'Element Configuration Attribute Table'.

FIG. 13

800

Select Host and Configuration Attributes

Select Policy To Configure

Bronze Configuration

Silver Configuration

Gold Configuration

Platinum Configuration

New

Select Desired Throughput for Configuration

10 100 200 1000

MegaBytes per second

Selected Throughput 100 MB/sec

Select Desired Availability Level

810a Standard Availability (No data or hardware redundancy)

810b High Availability - Data Redundancy and multiple paths to storage.

810c Continuous Availability (High data and hardware redundancy, no single point of failure)

Select Desired Latency Level

814a Low Latency

814b Standard Latency

814c High Latency

812

820 Finish Cancel

FIG. 14

